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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
11/536,956	09/29/2006	Louis Jarosinski	200-00004	9750
26753 7590 09/25/2007 ANDRUS, SCEALES, STARKE & SAWALL, LLP 100 EAST WISCONSIN AVENUE, SUITE 1100			EXAMINER	
			LE, HUYEN D	
MILWAUKEE	3, WI 53202		ART UNIT	PAPER NUMBER
			3751	
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Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

	Application No.	Applicant(s)
	11/536,956	JAROSINSKI ET AL.
Office Action Summary	Examiner	Art Unit
	Huyen Le	3751
The MAILING DATE of this communication apperiod for Reply	ppears on the cover sheet w	rith the correspondence address
A SHORTENED STATUTORY PERIOD FOR REP WHICHEVER IS LONGER, FROM THE MAILING - Extensions of time may be available under the provisions of 37 CFR 1 after SIX (6) MONTHS from the mailing date of this communication. - If NO period for reply is specified above, the maximum statutory perio - Failure to reply within the set or extended period for reply will, by statu Any reply received by the Office later than three months after the mail earned patent term adjustment. See 37 CFR 1.704(b).	DATE OF THIS COMMUNI 1.136(a). In no event, however, may a not will apply and will expire SIX (6) MOI ute, cause the application to become A	CATION. reply be timely filed NTHS from the mailing date of this communication. BANDONED (35 U.S.C. § 133).
Status		
Responsive to communication(s) filed on 11 This action is FINAL. 2b) ☐ The 3) ☐ Since this application is in condition for allow closed in accordance with the practice under	nis action is non-final. vance except for formal mat	
Disposition of Claims		
4) ⊠ Claim(s) 1-9 and 11-13 is/are pending in the 4a) Of the above claim(s) is/are withdr 5) □ Claim(s) is/are allowed. 6) ⊠ Claim(s) 1-9 and 11-13 is/are rejected. 7) □ Claim(s) is/are objected to. 8) □ Claim(s) are subject to restriction and	rawn from consideration.	
Application Papers		
9) The specification is objected to by the Examination 10) The drawing(s) filed on is/are: a) and according a constant may not request that any objection to the Replacement drawing sheet(s) including the correction. 11) The oath or declaration is objected to by the left.	ccepted or b) objected to ne drawing(s) be held in abeya ection is required if the drawing	nce. See 37 CFR 1.85(a). g(s) is objected to. See 37 CFR 1.121(d).
Priority under 35 U.S.C. § 119		
12) Acknowledgment is made of a claim for foreign a) All b) Some * c) None of: 1. Certified copies of the priority docume 2. Certified copies of the priority docume 3. Copies of the certified copies of the priority application from the International Bure * See the attached detailed Office action for a list	ents have been received. ents have been received in A iority documents have beer eau (PCT Rule 17.2(a)).	Application No n received in this National Stage
Attachment(s) 1) Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948)	Paper No	Summary (PTO-413) (s)/Mail Date
3) Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date	5) ☐ Notice of 6) ☐ Other:	Informal Patent Application

Application/Control Number: 11/536,956

Art Unit: 3751

DETAILED ACTION

Claim Rejections - 35 USC § 103

- 1. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
 - (a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negatived by the manner in which the invention was made.
- 2. Claims 1, 8-9 and 11-13 are rejected under 35 U.S.C. 103(a) as being unpatentable over Enge et al (6,547,256) in views of Marshall (4,334,330) and Porter (5,608,925).

The Enge et al reference discloses a bedside commode comprising a wheeled frame structure 26; a platform assembly 64 attached to an uppermost portion of the frame structure, the platform assembly including a toilet cutout 54 and the platform assembly 64 further including a toilet seat 36 lying above and generally coextensive along the platform assembly 64 and provided with an opening that overlies the cutout, the toilet seat 36 defining a support surface covering substantially an entire width and an entire length of the platform assembly, the platform assembly 64 having a back end adapted to be positioned towards a user seated on a bed and a front end spaced from the seated user; a gripping arrangement formed by the front end of the platform assembly 64 itself below a plane of the toilet seat 36;

Although Enge et al does not disclose a retaining arrangement for holding a sanitary waste container in communication with and beneath the cutout, and the toilet seat being pivotally mounted to the platform assembly; and a ramp arrangement

pivotally mounted to the back end of the platform assembly between a horizontal bridging position and a vertical storage position, attention is directed to the Marshall reference which teaches another bedside commode having a ramp arrangement 16 pivotally mounted to the back end of the platform assembly between a horizontal bridging position and a vertical storage position. Furthermore, Porter teaches that a toilet seat can be pivotally mounted to a platform of a mobile commode by conventional fasteners (i.e. a toilet seat and lid assembly conventionally includes a hinge with bolts and nuts for fastening and allows the seat and lid to pivotally move about the hinge. Porter also teaches a vessel 22 fixed underneath a platform 16 and a waster container 28 removable from the vessel.

Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to provide the Enge et al commode with a ramp arrangement for facilitating transferring a user from a bed to the commode in view of the teaching of Marshall. Furthermore, it would have been obvious to one of ordinary skill to substitute a pivotal toilet lid seat assembly for the stationary toilet seat of the Enge et al commode in view of the teaching of porter, wherein so doing would amount a mere substitution of one functional equivalent toilet seat for another within the same art that would work equally well in the Enge et al commode. Also, it would have been obvious to employ a bed pan assembly having a vessel 22 and a waster container 28 removable from the vessel as taught by Porter on Enge et al commode for allowing a user to stay on the chair while using a bedpan toilet.

Application/Control Number: 11/536,956

Art Unit: 3751

The introductory statement and all other functional statements of the intended use "whereby the frame structure is configured to be straddled by legs of the seated user when the back end of the platform assembly is positioned adjacent a bedside..." have been carefully considered but deemed not to impose any structural limitations on the claim(s) distinguishable over the Enge et al commode which is capable of being used as claimed.

Regarding claims 12-13, the method of using the commode as claimed would be inherently performed during the normal operation of the modified Enge et al commode.

3. Claims 2-5 are rejected under 35 U.S.C. 103(a) as being unpatentable over Enge et al (6,547,256) in views of Marshall (4,334,330) and Porter (5,608,925) as applied to claim 1 above, and further in view of Gagliardi (4,052,087).

Although Enge et al does not disclose the pairs of front leg and back leg assemblies being adjustable, attention is directed to the Gagliardi reference which teaches a mobile commode comprising casters with pins 26/44 and holes 28/38 removably attached to the front and back leg assemblies for telescopically adjusting the height of the mobile platform as needed.

4. Claims 6-7 are rejected under 35 U.S.C. 103(a) as being unpatentable over Enge et al (6,547,256) in views of Marshall (4,334,330), Porter (5,608,925) and Gagliardi (4,052,087) as applied to claim 2 above, and further in view of Slagerman (6,264,218).

Although Enge at al does not discloses propulsion wheels rotatably mounted horizontal members between the lower legs, attention is directed to the Slagerman

Application/Control Number: 11/536,956

Art Unit: 3751

reference which teaches a mobile platform having propulsion wheels mounted the platform for facilitating a user to self-transport a desired location.

Therefore, it would have been obvious to one of ordinary skill in the art at the time the invention was made to provide the Enge et al mobile commode with propulsion wheels in view of the teaching of Slagerman for facilitating a user to self-transport a desired location.

Response to Arguments

5. Applicant's arguments with respect to claims 1, 12 and 13 have been considered but are most in view of the new ground(s) of rejection.

Regarding applicant's arguments that Porter does not teach a toilet seat pivotally mounted a platform, examiner disagrees with applicant. The reasons have been stated in the rejection above.

Conclusion

6. Applicant's amendment necessitated the new ground(s) of rejection presented in this Office action. Accordingly, **THIS ACTION IS MADE FINAL**. See MPEP § 706.07(a). Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any

Art Unit: 3751

extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the date of this final action.

7. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Huyen Le whose telephone number is 571-272-4890. The examiner can normally be reached on Monday-Friday from 9:00 am to 5:00 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Gregory Huson can be reached on 571-272-4887. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

Huyen Le

Primary Examiner

Art Unit 3751